No.	Items of work	Unit	Quantity
	II PROVIDING SANITARY FITTINGS.		
1	...g sinks with fitting complete ...	No.	12
2	Do big do ...	"	1
3	Fixing, etc., complete set including cost of surki concrete, fitting at sides and cement plastering.	"	1
4	Laying and joisting 4" cast iron pipes with lead joint including cost of cutting, etc.,	R.ft.	26
5	Do 3" C. I. pipes as per above	"	48
6	Fixing 4" cost iron specials such as bends and suction as per above	No.	2
7	Do 3" as per above	"	16
8	Fixing and bending bad pipes complete	R.ft.	43
9	Wiped soldn joints to lead pipes per ½" pipes for sinks ...	No.	13
10	Do for ½" pipe to C.	"	2
11	Fixing screw down stop cocks ...	"	14
12	Fixing nahni traps including construction of cistern 6" x 6" with cement concrete and cement plastering, etc., complete.	"	8
13	Boring hole in stone walls and reducing	"	91
14	Water connection with ¾" galvanized pipe and fittings to sinks and W. C.	"	15
15	Constructing gully trap cisterns including cost of hinged cover and frame and fixing.	"	7
16	Fixing galvanized pipe in the conduit channel including casting pipes cutting and threading complete with fitting for sink waste water connections with 1½" galvanized pipe line.	R.ft.	96
	2" do	"	5
	4" do	"	95
	1" do pipe line of water connection.	"	200
17	Constructing conduit channel with earthwork excavation 1' 7" x 1' 7" filling foundation 1' 7" x 7" and fixing cuddapah slabs 1½" thick for sides 1½' wide on both sides ½" cement plastering to bed and sides of conduit channel including cost of cast iron covering slabs 11/6" width ½" thick, etc., complete.	"	185

B. R. GARUDACHAR,
Executive Engineer.

KOLAR DISTRICT.

Notification dated 11th May 1931.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 2 P.M. on 1st June 1931, for "forming road from Gulur to Thimmanapalli, Bagepalli Taluk, Kolar District. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 31st December 1933.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Kolar, between the hours of 11 A.M. to 5 P.M. on Office hours.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees five hundred and fifty in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for forming road from Gulur to Thimmanapalli, Bagepalli Taluk, Kolar District", in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. The tenderers must quote specific rates for each item of the work both in words and figures.

10. The tenderers stating that the work would be executed at a certain percentage in excess or lower than the estimate rate will not be accepted.

Abstract estimate of quantities for forming Road from Gulur to Thimmanpalli, Bagepalli Taluk.

No.	Items of work	No.	L.	B.	D.	Contents	Total
	Estimate No. 1.						
1	Excavation in clay soil	C.yd.				1,618	
2	Excavating in gravelly soil stacking at site ...	"				13,471	
3	Forming bank with earth whenever necessary as per actual requirements.	"				618	
4	Removing boulders coming in the road and staking.	"				38	
5	Blasting rock soft out crops in the road and stacking.	"				397	
6	Fixing numbering stones to tunnels and cause ways.	No.				18	
	Etimate No. 2. Constructing tunnels in the road of vent area ($2\frac{1}{2}$ x $3\frac{1}{2}$).						
1	Excavating in gravely soill for foundation and forming back.	C.yd.				66	
2	Concrete in burnt metal in surki mortar ...	C.ft.				375	
3	Burnt stone in lime mortar ...	"				1,089	
4	Covering burnt stone slabs 6" roughly dressed with near joints.	S.ft.				240	
5	Cut stone slabs for parapet walling up right ...	"				111	
6	Burnt stone in mortar	C.ft.				180	
7	Pointing with lime mortar ...	Sqr.				6·66	
8	Pointing front apron wall with rough stone on jelly packing.	C.yd.				15	
	Estimate No. 3. Constructing new cause ways in Gulur Thimmanpally Section No. 2 3 6 7 8 and 9.						
1	Earthwork excavation foundation cause way No. 2.	C.ft.				1,342	
2	Concrete burnt stone in lime motar ...	"				3,475	
3	Burnt stone in lime mortar	"				978	
4	Burnt stone slabs dressed side and top ...	S.ft.				1,529	
5	Pitching approach bund	C.yd.				137	
6	Apron 1 in 6 with rough stone work ...	"				309	

No.	Items of work	No.	L.	B.	D.	Contents	Total
	Estimate No. 4.						
	Improvements and repairs to existing cause ways Nos. 1, 4, 5 and 6.						
1	Dismantling rough stone work	C.ft.				384	
2	Providing wheel track slabs 6" dressed on sides and top 2' wide.	S.ft.				768	
3	Pointing with lime mortar ends top ...	Sqr.				16·00	
4	Pitching sides of banks at approaches .	Cyd.				156	
	Estimate No. 5.						
	Improvements to the existing tunnels 2, 3, 5 and 8.						
1	Excavation gravelly soil	C.yd.				10	
2	Concrete in lime mortar with burnt stone ...	C.ft.				140	
3	Burnt stone in lime mortar	"				418	
4	Providing dressed stone slabs for covering ...	S.ft.				68	
5	Cut stone slabs for parapets and uprights ...	"				118	
6	Pointing with lime mortar	Sqr.				156	
7	Extending flooring and repairing existing flooring.	C.ft.				70	
	Estimate No. 6.						
1	Earthwork excavation in hard gravelly soil ..	C.yd.				474	
2	Concrete burnt metal in lime mortar ...	C.ft.				215	
3	Burnt stone in lime mortar	"				862	
4	Covering slabs 6" thick dressed with neat joints.	S.ft.				240	
5	Cut stone slabs for walling up sights ..	"				61	
6	Flooring with burnt stone in lime mortar ...	"				240	
7	Pointing with lime mortar	Sqr.				474	
8	Rough stone work apron with jelly packing ...	C.yd.				14	
	Estimate No. 7.						
1	Forming gravel Road	C.yds.				495	
2	Carting gravel ½ mile bar	"				495	
3	Picking the road surface	S.yd.				52,800	
4	Spreading and consolidating gravel ...	C.yd.				2,200	
5	Collecting and spreading sand	"				120	
6	Watering charges	"				2,200	

H. R. VENKATASUBBA RAO,
Executive Engineer.

MYSORE STATE TROOPS, BANGALORE.

Notice dated 11th May 1931.

Sealed tenders for making up the clothing mentioned in the appended schedule (the contractor using his own Sewing Machines) for the Mysore Cavalry and Infantry Regiments during the official year ending 30th June 1932, will be received up to 2 P.M., on Saturday the 30th May 1931.

Conditions.

1. Patterns of clothing to be made up can be seen at the Military Stores.

2. Cloth (cut out with hooks and eyes and buttons) will be supplied by the Superintendent, Military Stores, and the clothing should be made up and returned to him within the prescribed time.

3. The clothing made up should be in accordance with the pattern shown; failing which, the cost of the cloth and other materials will be deducted from the hire payable to the contractor.